



In re Patent of:

ASAO, et al.

Appl. No.: 10/809,483

Filed: March 26, 2004

For: ELECTRODE MATERIAL FOR
LITHIUM SECONDARY BATTERY,
ELECTRODE STRUCTURE
COMPRISING THE ELECTRODE
MATERIAL AND SECONDARY
BATTERY COMPRISING THE
ELECTRODE STRUCTURE

U.S. Patent No.: 7,378,041 B2

Examiner: M. Kopec

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Group Art Unit: 1796

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Issued: May 27, 2008

of Correction

REQUEST FOR CERTIFICATE OF CORRECTION UNDER RULES 322 AND 323

Sir:

It is respectfully requested that a Certificate of Correction be issued by the Patent and Trademark Office due to errors which appear in the printed patent as a result of Patent and Trademark Office mistakes, and mistakes of a clerical, typographical, or minor character, which were not the fault of the Patent and Trademark Office. A Certificate of Correction form, in duplicate, is enclosed.

Accompanying this letter is a check for \$100.00 to cover the statutory fee

for such Certificate of Correction.

10/02/2008 AWONDAF1 00000050 7378041

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September 29, 2008

100.00 OP

OCT 3 2008

Patentees' undersigned attorney may be reached in our Costa Mesa,
California office by telephone at (714) 540-8700. All correspondence should continue to
be directed to our address given below.

Respectfully submitted,

Damond E. Vadnais Attorney for Patentees Registration No.: 52,310

FITZPATRICK, CELLA, HARPER & SCINTO 30 Rockefeller Plaza New York, New York 10112-3800 Facsimile: (212) 218-2200

FCHS_WS 2435297v1

OCT 3 2008

- 2 -

CERTIFICATE OF CORRECTION

PATENT NO.

: 7,378,041 B2

DATED

: May 27, 2008

INVENTOR(S) : Asao, et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COVER SHEET:

(56) Other Publications, "B.D. Cullity, "Elements of X-ray Diffraction", 2nd Ed., Addison-Wesley Publishing Company, Inc., pp. 100-103." should be deleted (duplicate).

COLUMN 2:

Line 30, "tofor," should read -- tofore, --.

COLUMN 3:

Line 10, "disposition" should read -- deposition --.

COLUMN 4:

Line 15, "is" should read -- shows --;

Line 19, "is" should read -- shows --; and

Line 64, "disperses" should read -- dispersed --.

COLUMN 5:

Line 16, "con," should read -- conium, --.

COLUMN 6:

Line 44, "µM," should read -- µm, --.

COLUMN 8:

Line 64, "to an" should read -- to a --.

COLUMN 13:

Line 65, "is" should read -- are --.

MAILING ADDRESS OF SENDER:

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COLUMN 14:

Line 23, "prepared" should read -- prepare --.

COLUMN 17:

Line 16, "a substantially" should read -- substantially --.

COLUMN 18:

Line 1, "MA/cm2" should read -- mA/cm2 --;

Line 13, "disperse" should read -- dispersed --;

Line 17, "disperse" should read -- dispersed --; and

Line 40, "a substantially" should read -- substantially --.

COLUMN 20:

Line 22, "zircon," should read -- zirconium, --; and

Line 36, "zircon," should read -- zirconium, --.

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